

7/8
9/8
11/3/93

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Gordon et al.

Examiner: J. Chambers

Serial No: 07/839,194

Group Art Unit: 1804

Filed: February 20, 1992

Attorney Docket No.: IGI-018

Title: TRANSGENIC ANIMALS SECRETING DESIRED PROTEINS INTO MILK

RECEIVED
SEP 8 1993
GROUP 1800

VIA HAND DELIVERY

Honorable Commissioner of Patent and Trademarks
Washington, DC 20231

AMENDMENT

Dear Sir:

In response to the non-final Office Action mailed March 8, 1993, Applicants submit the following Amendment. A separate petition for an extension of time is being filed concurrently herewith.

In the Claims

Sub C: 1. (Amended) A DNA [sequence] construct containing a gene encoding a protein, said gene being under [the] transcriptional control [in said] of a DNA sequence of a mammalian milk serum protein promoter which does not naturally control [the] transcription of said gene, said DNA [sequence] construct further comprising DNA encoding a peptide enabling secretion of said protein.